Sanitized Copy Approved for Release 2011/03/07 : CIA-RDP90B01390R000801020023-4

GCA 86-0630

Office of Legislative Liaison Routing Slip

го:		ACTION	INFO
١.	L. D/Miskowa		
-	I. D/ØKKOCA		X
	2. XOO(ØKKEXO/	DCAI	Х
	. Admin Officer		
4	. Liaison		
	. Legislation	X	
6	. Ch/Liaison		Υ
7	. DCh/Liaison		77
8	Ī		3*
9			^- -
10			
	SUSPENSE	COR 411AP.86	
	ļ	Date	

Action Officer

Remarks:

A CTION AFFICER HAS ENTIRE

PACKAGU

RC / 3 MAP 86 Name/Date

STAT

STAT

Sanitized Copy Approved for Release 2011/03/07 : CIA-RDP90B01390R000801020023-4



EXECUTIVE OFFICE OF THE PRESIDENT OFFICE OF MANAGEMENT AND BUDGET

WASHINGTON, D.C. 20503

March 3, 1986

LEGISLATIVE REFERRAL MEMORANDUM



28 PAGES -- TOTA

TO:

Department of the Treasury - Carole Toth (566-8523) Department of State - Lee Ann Berkenbile (647-4463) Department of Transportation - John Collins (426-4694) Central Intelligence Agency Federal Communications Commission Department of Commerce - Joyce Smith (377-4264) Department of Defense - Werner Windus (697-1305)

SUBJECT: Department of Justice proposed testimony on H.R. 3378 -the Electronic Communications Privacy Act of 1985.

The Office of Management and Budget requests the views of your agency on the above subject before advising on its relationship to the program of the President, in accordance with Circular A-19.

Please provide us with your views no later than

COB -- MARCH 4, 1986

Direct your questions to Gregory Jones (395-3454), of this office.

Jame's C. Mutr/for Assistant Director for Legislative Reference

Enclosures

cc: John Cooney John Roberts

Karen Wilson Frank Kalder

Rob Veeder

02/28/86 17:35

NO. **0**04

HE AREY 12 3/6/66

002

TESTIMONY ON H.R. 3378

Mr. Chairman and members of the Subcommittee, I appreciate the opportunity to appear here today to discuss H.R. 3378, the Electronic Communications Privacy Act of 1985.

The bill, H.R. 3378, as well as S. 1667, an identical bill proposed by the Senate, is intended to amend the provisions of the Omnibus Crime Control and Safe Streets Act of 1968 (Title III) 18 U.S.C. 2510 et seq. relating to electronic surveillance to cover the advances in technological developments in electronic communications, both aural and non-aural, that have occurred since the passage of the original legislation in 1968.

Since receiving the proposed legislation, Department of Justice representatives have had ongoing interaction with staff members of both this committee and the Senate Subcommittee on Patents, Copyrights and Trademarks of the Committee on the Judiciary, to try and develop effective proposals to amend Title III to cover the new technology.

In addition, the Department, in conjunction with several law enforcement agencies, has conducted an in depth review of the existing legislation to ascertain how the new developments in technology can best be addressed in new legislation or in the amendment of existing legislation.

On November 13, 1985, I appeared before the Subcommittee on Patents, Copyrights and Trademarks of the Committee on the Judiciary to express some of the Department's concerns based upon our review of the proposed legislation. Copies of that testimony have been provided to staff members of this committee and I will not at this time specifically reiterate all of the objections set forth in my testimony today other than to reiterate that several provisions of the bill do create serious problems for law enforcement.

At the time I testified before the Senate Committee, the Department had not completed its internal review of the existing legislation and proposed areas where either Title III should be amended or, in the alternative, new legislation developed to address new technologies. That review has now been completed. At this time I would like to suggest those areas in which the Department and the law enforcement community could support new legislation relating to electronic communication.

The Department shares the committee's concern that new technologies should be addressed legislatively. The question remains as to how that can best be done. In conducting the internal study the Department has devoted significant resources for extended periods to try and develop recommendations that the Department could support. There has been ongoing consultation with representatives of the various federal law enforcement

02/28/86 17:36

NO. 004

004

- 3 -

agencies charged with investigating federal criminal violations for which Title III may presently be invoked. In addition, there has been the ongoing dialogue between Department representatives and the staff members of this committee and the Senate committee.

In reviewing the proposed legislation as we originally received it, there was concern that a complete overhaul of the structure of Title III would impair the overall effectiveness of the existing statute. The parameters within which federal enforcement agencies and the Department were intended by Congress to function under Title III have been clearly defined through 18 years of case precedent. The statute works well and it is the Character with an area proved by Language to left address new technologies. That review has now been completed. At this time I would like to suggest those areas in which the Department and the law enforcement community could support new legislation relating to electronic communication.

The Department shares the committee's concern that new 17:36 ? NO.004 004

- 3 -

agencies charged with investigating federal criminal violations for which Title III may presently be invoked. In addition, there has been the ongoing dialogue between Department representatives and the staff members of this committee and the Senate committee.

within the meaning of the Fourth Amendment) to strict substantive and procedural requirements could only have an adverse effect on law enforcement initiatives due to the substantial resources that necessarily would be required to use them. At the same time, it's the Department's view that escalating the level of judicial supervision in these areas would not enhance the privacy interests of our citizens over the levels they now enjoy based upon existing Departmental regulations in these areas. I am referring primarily to the (1) securance of telephone toll and other business records' (2) the use of pen registers (3) the interception of paging devices; and (4) the use of location detection devices (Beepers). It is the considered opinion of the Department that present controls in these areas provide adequate safeguards against abuse. Our legislative recommendations do address "tone and voice" pagers where there are Title III implications.

Since the passage of the Omnibus Crime Control and Safe
Streets Act of 1968 (Title III) 18 U.S.C. 2510 et seq.,
technology has been developed in the areas of both aural and
non-aural transmissions of communications that was not addressed
by existing legislation.

The Department of Justice recognizes that some of these forms of technology should be brought under legislative control with respect to interception of such communications by both law

02/28/BE

17:37

NO. 005

002 -

- 5 -

enforcement agencies and private individuals. For instance, there is technology that is so similar to traditional telephone conversation that it belongs within the framework of Title III; to that extent Title III should be amended accordingly. With respect to the other types of technological development, such as electronic mail and computer transmissions using wire facilities, it is the Department's position that a new statute should be developed to address this enhanced technology.

In my testimony today, I would like to address first, those technological developments that should be incorporated into Title III; and second, those technological developments for which new legislation should be drawn. I will also discuss recommendations prepared by the Department, based upon its review, for amending the general provisions of Title III to enable law enforcement authorities to better effectuate its mandates.

I. TECHNOLOGICAL DEVELOPMENTS THAT SHOULD BE INCORPORATED INTO THE EXISTING TITLE III LEGISLATION.

The three primary areas of concern are (a) cordless or handheld telephones, (b) cellular telephone technology, and (c) tone and voice pagers.

A) Cordless or handheld telephones. In this type of communication, part of the transmission is by wire and part is by

- 6 -

003

The radio part of the transmission can readily be picked radio. up by anyone listening to commercially available radio equipment such as an AM radio receiver or a scanner. Under existing law a private citizen intercepting such a communication could conceivably incur criminal liability. There is serious question as to whether there should be a reasonable and justifiable expectation of privacy with respect to this type of transmission.

The leading and virtually only federal decision in this area is United States v. Hall 488 F2d 193 (9th Cir. 1973) in which a telephone on a boat was used to communicate to a traditional telephone on land. This conversation, partly using wire facilities and partly using radio transmission, was held to be within the proscriptions of Title III because the present statute refers to transmissions "in whole or in part by wire." under this premise would apply here irregardless of the expectation of privacy because it was "in part" a wire communication. At least three state appellate courts have held that this produces an absurd result. The absurdity lies in the fact that statements overheard by an ordinary radio receiver become illegal interceptions and are deemed inadmissable in court. Although we feel bound to follow Hall because it is the only federal decision on the matter, we are inclined to agree that the result is inappropriate. See Dorsey v. State 402 So 2d 1178 (FLA. 1981); State v. Howard 679 P.2d 197 (KAN. 1984); State v. DeLaurier 488 A2d 688 (R.I. 1985)

02/28/86 17:38

NO. 005

904 ----

- 7 -

A reasonable approach to this situation would be to make Title III applicable to situations in which the wire portion of a cordless telephone conversation is to be intercepted, or to situations in which there is to be an interception of the radio portion of the transmission only where the radio portion has been encrypted and is therefore not readily accessible to citizens using ordinary radio equipment. There should be no expectation of privacy where the radio portion of the transmission can be intercepted in analog (regular voice) form. The interception of such a conversation should not impose either criminal or civil liability on either a citizen or law enforcement official. Indeed, most cordless phones carry a written warning that interception of conversations by third parties is possible. A law enforcement officer should not be subject to any greater liability than a citizen under these circumstances. In the event the conversation in encrypted, affirmative steps would have to be taken to intercept it and under these circumstances an expectation of privacy can be deemed to be reasonable.

B) Cellular Telephone Technology Cellular telephone transmissions also involve communications that are transmitted in part by the use of wire facilities and in part by the use of radio transmissions. Such technology is most commonly used in car telephones and in portable phones contained in briefcases. Like cordless telephones, a citizen with a scanning device can

02/28/86 17:39

NO. 005

005

- 8 -

readily intercept all or portions of the communication depending on conditions at the time. These calls are not as readily interceptible as cordless telephone conversations because of the likely mobility of at least one of the participants during the transmission. By their mature cordless phones must remain in relatively close proximity to one base unit. The radio transmissions in cellular technology are assigned to geographical "cells" and the frequencies on which the transmissions are conducted change at random as the sender or receiver passes geographically from cell to cell. The interceptor would have to follow the vehicle to intercept the call as it passes from cell to cell and would have to scan within each cell to find the appropriate randomly assigned frequency in each cell. However, since the cellular conversation can be readily intercepted if these procedures are followed, the cellular transmission conceivably should be entitled to no more reasonable expectation of privacy than the cordless transmission unless it has been encrypted in some way. However, we recognize the fact that a significant number of people have and use cellular telephones and at least subjectively have an expectation of privacy in its use in much the same way as they do with a conventional telephone. A similar subjective expectation of privacy does not exist with hand held telephones which, as noted, often carry specific warnings from the manufacturer. For that reason, even though we would prefer that the radio portion of these transmissions be encrypted to fully support the reasonable expectation of privacy,

B2/28/86

17:39

NO. 005

906

- 9 -

we are prepared to accept legislation that with respect to cellular technology would require Title III authorization for law enforcement officers to intercept either the wire or radio transmission portion of cellular communications. We also recognize that technology in the cellular telephone area is developing very rapidly and it will only be a matter of time until the communications common carriers develop equipment that will either encrypt the calls or secure the transmissions in some other manner. Encrypted cellular calls should, of course, have full Title III protection. The industry could assist in affording fully warranted expectations of privacy by encrypting these telephones or by developing methods to transmit the messages in a digitized manner that would make it far harder to intercept.

We do think, however, that citizens scanning for recreation purposes should not incur criminal or civil liability. To forstall that result, we feel that the bill should contain a provision that a citizen will only incur criminal or civil liability where the citizen both intercepts and divulges the communication under circumstances in which the interception and divulgence are illegal, tortious or for commercial gain. We feel that his scenario provides a proper balance between the needs of law enforcement and the rights of ordinary citizens.

However, to address the problem of citizen interception, we think that consideration should be given to outlawing devices

NO. 005

007 -

- 10 -

that are used to intercept cellular telephone conversations, at least where they are primarily designed for that purpose.

Another problem that must be addressed when considering amendments to Title III is providing coverage under the statute for the growing number of private telephone companies that may not be involved in interstate commerce or use facilities in Interstate Commerce. It ought to be made clear that these are types of telephone companys are covered under the provisions of Title III.

Tone and Voice Pagers This type of paging device transmits an aural message to the paging device in the possession of the subscriber by means of a transmission that is in part by use of wire facilities and partially by the use of radio transmission, which, based upon existing technology is readily susceptible to interception by a individual with a compatible device on the same frequency. Much like the cordless telephone, placing it under Title III simply because some portion of the communication uses a wire arguably produces an absurd result since it can so readily be intercepted during the radio portion of the communication. The more realistic approach is to make Title III applicable to interception of the wire portions of the transmissions and to the radio portion only where the radio portion is encrypted. This again would require affirmative steps to accomplish the interception and an expectation of privacy can be deemed to be reasonable under these circumstances.

- 11 -

II <u>Technological Developments for Which New Legislation</u> <u>Should Be Drawn</u>

The principle other types of new technology that I will address relate to the non-aural transmission of communications through the use of wire facilities. The technology includes electronic mail and other types of transmissions accomplished by the use of computers connected to the facilities of communications common carriers or in some cases private transmission facilities. The term "communications common carrier" is a term utilized in H.R. 3378. It will have to be defined to include the companies now providing what is known as "electronic mail" and computer data providers and revisers.

Any proposed legislation should recognize the different characters of this type of transmission at its various stages. Depending upon the level of intrusion involved, different mandates should be developed for the interception of this type of communication. The communication can be divided into four stages: first, interception of prospective transmissions of the substance of a communication; second, interception or seizure of substantive data temporarily stored in a data bank of the communications common carrier prior the final transmission of the data to the recipient's electronic mailbox and its actual receipt; third, seizure of substantive data temporarily or permanently stored in the files of the communications common

- 12 -

009

NO. 005

carrier as a record of the transmission after it's receipt; and, fourth, transactional data other than substantive information maintained in the records of the communications common carrier indicating the date and time of the communication and its sender and recipient.

a) Authority to Intercept Prospective Communications This is authority to intercept electronic mail or other type of computer transmissions that will be sent in the future; it in analogous to Title III interceptions in which the court order directs the interception of telephone calls to be made in the next 30 days. The level of intrusion here is more than situations in which the data is merely stored, yet is still somewhat different than the case of ordinary telephone calls in which the communication is immediate and unchangeable. We believe the interception of electronic mail should include some but not all of the procedural requirements of Title III. The authorization to intercept the communication should be accomplished by a statute mandating a judicial authorization based upon probable cause akin to that which can now be secured with a Fourth Amendment search warrant pursuant to Rule 41 of the Federal Rules of Criminal Procedure. This is based on the premise that the interception of electronic mail generally should be accorded no more protection than that accorded to regular mail. At the present time regular mail can be seized with a Rule 41 search warrant. Electronic mail due to its use of telephone lines should, in our view, enjoy some of the additional

protections of Title III.

The search warrant or other judicial authorization should be based upon a sworn affidavit establishing probable cause to believe that a crime has been, is being, or is about to be committed. The affidavit and judicial authorization should sufficiently specify the people involved, the facility in question, the specific offenses involved and the type of information sought to be intercepted. The order should contain a requirement for the minimization of communications not otherwise subject to interception. The order should be effective until the objective of the investigation is achieved or for a period of 30 days, whichever is less. The legislation should contain provisions for recording the intercepted communications and adequate sealing requirements to protect the integrity of the tapes. In addition, the bill should provide for criminal and civil penalities for citizens who intentionally violate the statute.

The admissibility of any evidence with respect to the interceptions would be determined by existing case law. The bill should also contain a provision allowing the judge to direct a communications common carrier to cooperate and assist law enforcement personnel in the execution of a court order in any way that is appropriate. The provision should further provide the carrier with immunity from civil liability for cooperating and reasonable reimbursement for services rendered.

The bill should also have a provision that covers computer to computer transmissions using telephone lines that do not have a third party communications company involved in the transaction or computer to computer transmissions on private communications from facilities not involved in interstate commerce. In addition, the new bill should contain emergency provisions similar to Title III where specifically identified supervisory personnel could authorize interception for a limited period of time until application can be made to the court in specified circumstances.

Unlike Title III, however, the bill should not require that the Attorney General, Deputy Attorney General, Associate Attorney General or a designated Assistant Attorney General be the only ones who can authorize the use the statute. Some type of provision for supervisory approval in the field should be authorized to negate the necessity of coming to Washington to secure approval. In a state, the Attorney General or the principal prosecutor in a political subdivision should be able to make the application.

An order, under the bill, should be obtainable for any offense for which a search warrant could ordinarily be issued. This legislation should also not require that there be a showing that all other investigative procedures have failed or are unlikely to succeed or are too dangerous before an order can be obtained. Additionally, the search warrant or other judicial

- 15 -

authorization should be issuable by a magistrate as well as a district court judge or a judge of the court of appeals. A state judge or competent jurisdiction empowered to issue search warrants should also be able to issue a search warrant or other judicial authorization under this legislation. Furthermore, annual reports on the usage of the statute should not be required.

These latter procedures that I have discussed, and that we do not recommend be included in the bill for this type of interception, are appropriate to Title III usage where the level of intrusion on aural communications is greater than the level of intrusion on electronic mail or computer transmissions. The legislation will encompass many of the principal protections of Title III without diminishing the privacy rights of individuals and will be much less burdensome on law enforcement authorities in the conduct of these types of criminal investigations.

b) Interception or Seizure of Substantive Data Temporarily
Stored in a Data Bank of the Communications Common Carrier
Prior to Final Transmission to and Receipt by the Recipient

This covers the time in which a specific communication has been sent, is in the electronic mail firm's computers but has not been delivered, or has been delivered to the electronic mailbox but has not been received by the recipient. In such a situation the communication is most like a first class piece of mail and should generally be treated in the same manner. To intercept or seize information of this nature, law enforcement personnel

?

B2/28/86 17:42

NO. 005

013

- 16 -

should be required to obtain a search warrant or other judicial authorization predicated upon a sworn affidavit establishing probable cause to believe that a crime has been, is being or is about to be committed; this is the showing required under Rule 41 of the Federal Rules of Criminal Procedure which should apply here as it does in first class mail. All of the Fourth Amendment requirements for obtaining a search warrant would have to be observed in support of the application. Here too, a magistrate (who is now empowered to issue search warrants) should be able to issue the order as well as a District Judge or a Judge of the Court of Appeals. A state judge of competent jurisdiction who is empowered under state law to issue warrants should be empowered to issue these warrants as well. The warrant should be issuable for any offense under federal or state law for which a search warrant may now be issued. As with Rule 41, this type of warrant should provide for execution within 10 days of the time the order is signed. Since the level of intrusion here is less than in the interception of prospective communications, none of the other Title III type restrictions accorded to the order to intercept prospective transmissions would be applicable to this type of warrant or order. Lastly, a prosecutor in the field supervising an investigation should be empowered to request such an order from the court, again, this is the same system utilized in seeking a warrant to seize first class mail.

02/28/86

17:42

NO. 005

014 -

- 17 -

c) Seizure of Substantive Data Temporarily or Permanently Stored in the Files of a Communications Common Carrier

Substantive data that has become part of the records in the files of a communications common carrier should be available to federal investigators during the course of a criminal investigation as a third party document by the service of a grand jury subpoena. Fourth Amendment warrant requirements are inapplicable to this type of document since there is no reasonable expectation of privacy. This is a well accepted principle of law relating to documents that have been given over to third persons and we know of no legal reason why it should not apply to these types of documents.

d) Seizure of Transactional Data, Other than Substantive Information of the Communication Maintained in the Records of

the Communications Common Carrier This type of record includes data retained by the communications common carrier primarily for administrative reasons, i.e., identification of the sender/receiver, date/time of transmission, subscriber, billing information, etc. This is material that is analogous to telephone toll records. We feel that the seizure of this type of information is not a "search" within the meaning of the Fourth Amendment and, therefore, should not require obtaining a search warrant. Law enforcement personnel should be able to secure this information by the service of either a grand jury subpoena or in the alternative an administrative subpoena served by a law

enforcement agency, where appropriate. We feel that there is no reasonable expectation of privacy with respect to this type of information.

e) Other Provisions As in Title III, any new legislation regulating the interception of non-aural communications at any stage should contain consent provisions so that either private citizens or law enforcement personnel would be exempt from the statute if they had the prior consent of one of the parties to the communication to make the interception. It is a well settled principle of law that no liability, criminal or civil would attach under these circumstances.

Video Surveillance

Video surveillance is an additional area in which there is at present no specific statutory authority regulating its use. We believe that separate legislative provisions should be drafted with statutory guidelines for the issuance of an court order governing the interception of visual images in those situations in which there is a reasonable expectation of privacy on the part of the subjects of the interception.

There are two basic types of video surveillance. One involves the interception of visual images in a fixed location under conditions where the person being viewed would have a reasonable expectation of privacy, i.e., a home or office. The

second type involves the interception of visual images (pictures) being transmitted from one location to another, i.e., closed circuit television.

The leading case authority in this area is <u>United States</u> v.

<u>Torres</u>, 751 F2d (7th Cir. 1984). The <u>Torres</u> case sets forth
guidelines for the issuance of a video surveillance order that in
the view of the Department adequately protects the rights of
citizens and is consistent with the needs of law enforcement in
investigating federal violations of law. The <u>Torres</u> court, we
note, openly invited Congress to legislate in this area.

Although there is no specific statutory authority for video surveillance, <u>Torres</u> held that a court could issue such a warrant to the extent that certain Fourth Amendment protections, some of which were placed in Title III, were addressed. The court required that there be a search warrant, based upon a sworn affidavit, establishing probable cause to believe a crime has been committed, is being committed or is about to be committed and establishing that normal investigative procedures have failed or reasonably appear unlikely to succeed if tried or to be too dangerous. In addition, the warrant must contain a particular description of the facilities involved, a description of the type of images sought to be intercepted, and a statement of the particular offenses to which they relate. <u>Torres</u> also applied the principle that the order must not allow the period of interception to be longer than is necessary to achieve the

objective of the authorization, nor in any event longer than 30 days. The court also mandated that a provision for minimizing the interception of images that were not otherwise subject to interception be incorporated in the order. As previously indicated, we feel that these criteria strike a fair balance between the privacy of our citizens and the needs of law enforcement. Current practice in the Department of Justice is to apply the above principles and the teachings of <u>Torres</u> to all requests for closed circuit television involving the invasion of a reasonable expectation of privacy.

For the same reasons as discussed in connection with Title III and the new legislation directed to non-aural communications, legislative authorization of this type should include consent provisions where the interception is made with the prior consent of one of the parties. The consent provision should be applicable to both citizens and law enforcement officers.

In a great majority of cases in which video surveillance is used, it is used in conjunction with an order to intercept aural communications under Title III. In those cases the subject of the interception would enjoy the dual protection of Title III and the new legislation. Interception of the visual images alone still would enjoy a significant portion of the protection accorded to Title III interceptions.

Finally, due to the degree of potential invasion of privacy involved, the authority to authorize requests to the court for video surveillance orders should be centralized in Washington, D.C. Under current procedures the Attorney General has authorized the Assistant Attorney General, a Deputy Assistant Attorney General, the Director or Associate Director of the Office of Enforcement Operations can grant the authority to make a closed circuit television request. In practice, this has worked out extremely well and we see no reason to escalate the level of supervision. We recommend that the Attorney General by statute be granted the power to delegate this authority by appropriate regulation.

III. Expanded Coverage of Title III

I would like now to turn to several specific proposals to make the current Title III statute even more useful than the last 18 years have proven it to be. The original drafters of Title III sought to minimize its use by specifically limiting its application to designated crimes. There was concern that if its coverage was expanded that there may be abuses. The enumerated crimes were those that Congress perceived as being the most significant at the time. The time has come to re-evaluate that thinking. Eighteen years of experience with the statute have demonstrated that abuses have been almost non-existent. Title III is so well understood today that there is no more reason to

02/28/86 17:44

NO. 005

Ø19 -

- 22 -

limit its application. In today's society there are a host of other significant crimes where the use of Title III would greatly facilitate the investigations. In fact, from time to time Congress has added new felonies as Title III predicate offenses in almost a haphazard fashion somewhat akin to recognizing the newest most fashionable offense of that year. For these reasons we recommend that Title III should be expanded to cover all felonies. I'd like to relate some of the serious crimes that we encounter today which are not specifically covered by Title III although some of them are covered generically by the statute: Threatening or retaliating against a federal official (18 U.S.C. 115); Destruction of an energy facility (18 U.S.C. 1365); Destruction of an aircraft or aircraft facility (18 U.S.C. 32); Aircraft Hijacking (Fugitive Apprehension) (49 U.S.C. 1472); Hostage Taking (18 U.S.C. 1203); Murder For Hire (18 U.S.C. 1952 (A)); Violent Crimes in Aid of Racketeering (18 U.S.C. 1952(B)); Solicitation to Commit a Crime of Violence (18 U.S.C. 373); Mail Fraud (18 U.S.C. 1341); Illegal Wiretapping (18 U.S.C. 2512); Transportation of Stolen Vehicles (18 U.S.C. 2312); Sale or Receipt of a Stolen Vehicle (18 U.S.C. 2313); Trafficking in Motor Vehicle Parts (18 U.S.C. 2320); Computer Fraud (18 U.S.C. 1030); Fraud involving credit access devices (18 U.S.C. 1029); and Bail Jumping (18 U.S.C. 3150). In addition provision should be made to use Title III to track down and apprehend: federal fugitives.

At the very least, the impact of these crimes on society justifies their specific inclusion in Title III. However, all felonies have an adverse impact and the availability of Title III can make the difference in any felony investigation. Law enforcement officials should have the most modern technology available at their disposal if they are to meet today's challenges in investigating crime and prosecuting criminals.

A provision should be included in Title III to allow the Acting Assistant Attorney General in charge of the Criminal Division to authorize a request for a Title III interception and/or eavesdropping warrant. This person is responsible for the operations of the Criminal Division when the Assistant Attorney General is not available, and there is no legitimate reason why this official should not be able to exercise this authority. This authority could greatly reduce delays caused by the absence of the Assistant Attorney General and the need to send Title III applications to substitute Assistant Attorney Generals not fully familiar with federal criminal law.

A provision should be included in Title III allowing for the interdistrict use of a mobile eavesdropping device or "bug", i.e., where the order is signed in one district to install a bug in a vehicle and the vehicle temporarily goes to another district during the interception period. An order should not be

NO. 005

021 '

- 24 -

necessary, as is current practice in each district into which the vehicle travels. The judge in the originating district should be authorized to issue an order that would be effective in all districts into which the vehicle travels during the interception period. This procedure would greatly reduce the burden on law enforcement officials and we believe it is a practical approach to this problem, without diminishing any Fourth Amendment protection.

A provision should be included in Title III that would allow for an interception order to be issued targeting an "individual" at whatever facility within the jurisdiction of the court that he or she is using at a given time, as opposed to the authority to intercept only at a particular facility. This is in line with the reasoning of <u>Katz</u> v <u>United States</u>, 389 U.S. 347, that people are protected by the Constitution and not places. Such an amendment could have significant implications in the investigation of major drug violators, organized crime figures and terrorists. Furthermore, in cases involving iminent danger to individuals, such as kidnapping or hostage taking, there could be dramatic results from such an amendment.

Another provision that should be included in Title III would authorize the use of support personnel under the close supervision of an investigative and law enforcement officer to assist in the conduct of a Title III. A great deal of the work now being done by law enforcement officers could be taken over by

these people leaving the law enforcement officers more time to concentrate on the investigation.

A provision should be included in Title III to provide for "after the fact minimization" of foreign language communications where the particular foreign language experts are not readily available during the interception period. This provision should give the issuing judge the power, if the judge so determines that the facts of the particular case warrant it, to authorize this procedure.

A provision should be included in Title III providing for a good faith exception to the exclusionary rule in Title III cases as enunciated in <u>United States</u> v <u>Leon</u>, 104 S. Ct. 3430 (1984). A federal violator should not be allowed to escape justice simply because of unintended substantive or procedural mistakes of a law enforcement officer. The judge in each case should have the authority to decide whether or not the exclusionary rule should apply in these situations.

A provision should be included in Title III to allow for the thirty (30) day period to run from the time the interception begins as opposed to the time when the order is signed. Reasonably, the authorities should have at least ten (10) days (as is the case with execution of a search warrant under Rule 41) within which to institute the interception. This would address common difficulties that arise in the installation process while

still allowing for the full maximum interception period allowed by the court.

With respect to the new legislation relating to non-aural communications, the legislation should contain specific authority for the states to enact similar legislation allowing for the state Attorney General or the principal prosecuting attorney in a political subdivision thereof to make application to the court for interception authority. We also recommend that there be a two year delay for the effective date of the new legislation as it applies to the states to allow the states to pass enabling legislation following the guidelines of the federal legislation.

In conclusion, I would like to reiterate that a great deal of thought has been given to the development of these recommendations. We feel that these amendments to Title III and the new legislation for non-aural communications comprise reasonable standards that the Department of Justice and the federal law enforcement agencies could support. Naturally, the details of each proposal require further specification. However, the principles are viable and should provide legislative guidance in these areas for years to come barring unforseen developments. The Department is committed to working with your staff and with the Senate staff to produce effective legislation.

That concludes my formal remarks, Mr. Chairman. I would be happy to discuss the individual proposals with you.